



Daily Statewide Hydrologic Update

July 03, 2014

City: % of Normal Precip (Since Oct. 1)



Regional river forecast conditions reflect river forecast guidance products issued jointly by CNRFC/DWR. NWS Weather Forecast Offices issue the official watches, warnings, statements, and advisories.

Data as of 11:59:59 PM on July 03, 2014

Sacramento Region Summary

Precip: 8-Station Index

Season to Date	59%	%Avg year	58%
----------------	-----	-----------	-----

Northern Sierra Snow Water Content

% to Date	n/a	%Apr 1	n/a
-----------	-----	--------	-----

Reservoir Storage

Reservoir	%Hist.Avg.	%Capacity	*Encrch
Shasta	n/a	n/a	n/a
Oroville	n/a	n/a	n/a
New Bullards	71%	60%	-382
Folsom	n/a	n/a	n/a

San Joaquin Region Summary

Precip: 5-Station Index

Season to Date	49%	%Avg year	47%
----------------	-----	-----------	-----

Central Sierra Snow Water Content

% to Date	n/a	%Apr 1	n/a
-----------	-----	--------	-----

Reservoir Storage

Reservoir	%Hist.Avg.	%Capacity	*Encrch
New Melones	n/a	n/a	n/a
Don Pedro	n/a	n/a	n/a
Exchequer	n/a	n/a	n/a
Millerton	n/a	n/a	n/a

Tulare Lake Region Summary

Precip: Tulare Precipitation Index

Season to Date	n/a	%Avg year	n/a
----------------	-----	-----------	-----

Southern Sierra Snow Water Content

% to Date	n/a	%Apr 1	n/a
-----------	-----	--------	-----

Reservoir Storage

Reservoir	%Hist.Avg.	%Capacity	*Encrch
Pine Flat	n/a	n/a	n/a
Terminus	n/a	n/a	0
Success	n/a	n/a	n/a
Isabella	n/a	n/a	0

*Encrch = Flood Space Encroachment in 1,000 acre-ft

Hydrologic Regions

NC - North Coast
SF - San Francisco Bay
CC - Central Coast
SC - South Coast
CR - Colorado River-Desert

SR - Sacramento River
SJ - San Joaquin
TL - Tulare Lake
NL - North Lahontan
SL - South Lahontan

Regional River Forecast Condition

Green: All Regional Forecast Points Normal
Yellow: One Or More Points Above Monitor Stage
Red: One Or More Points Above Flood Stage
Purple: One Or More Points Above Danger Stage
White: No Regional Forecast Points

CDEC
State Climatologist
State Meteorologist
California Cooperative Snow Surveys